STATE OF NEW JERSEY DEF. IMENT OF ENVIRONMENTAL PROTECT ON DIVISION OF WATER RESOURCES P.O. DX-3809 TRENTON. N.J. 0882529

37218

STREAM ENCROACHMENT PERMIT NO. 9419

Pursuant to the provisions of NJSA 58:1-26, this permit, consisting of 3 pages, is issued for the project indicated, to the below named applicant, subject to such terms and conditions as provided herein.

Gold Pond Ruilding Division of National Gypsum Co. 325 Pelaware Avenue Buffalo, New York 14292

PROJECT: The removal of sediments and placement of riprap protection along the easterly bank of the Passaic River, 350' upstream of Stonehouse Road, in the Township of Passaic, Morris County, New Jersey. PROJECT IS SHOWN ON APPROVED DRAWING LISTED ON PAGE 3 OF THIS PERMIT.

APPROVED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION

9-2-8-78 DATE	John W. O'Dowd, C.E., Acting Chief, Bureau of Floor Plath Management of the Division of Water Resources
9/25/78	Naemider L. Ahry?
DATE	William F. Rogers, Acting Supervising Engineer, Bur of Flood Plain Management, Stream Encroachment Sect Narinder K. Ahuja
OCT 2 1978	PERMIT NOT VALID UNTIL OCT 2 U 1978
DATE ISSUED	_ ;

THE APPLICANT (S) AND ALL HEIRS, ASSIGNS OR SUCCESSORS MUST ABIDE BY AND FULFILL THE TERMS AND CONDITIONS OF THIS PERMIT AS HEREIN AUTHORIZED AND IMPOSED BY THE DEPARTMENT OF ENVIRONMENTAL PROTECTION. All property encompassed within this stream encroachment permit must be owned by the applicant and/or proper consents, rights-of-way or other agreements shall have been obtained for the work outside of property owned by the applicant.

Permit Prepared by Bto Hale Certified Mail No. 151-24

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TERMS AND CONDITIONS

Recording of Permit

This permit shall be RECORDED in the office of the COUNTY CLERK (the REGISTRAR OF DEEDS AND MORTGAGES in the applicable counties) in the county wherein the lands included in the permit are located within ten (10) days after receipt of the permit by the applicant and verified notice shall be forwarded to the Division of Water Resources immediately thereafter.

2. Department Responsibility

The action of the Department in approving this application and issuing this permit shall not relieve the party constructing the works hereby approved from the responsibility for damage caused by such works; nor does the Department accept responsibility for the structural design.

3. Time Limit for Work

- a. General The work shall be COMPLETED WITHIN TWO YEARS of the ISSUANCE DATE of this permit; OTHERWISE, this permit, if not previously revoked or specifically extended upon written application, shall automatically become null and void, and none of the works herein shall be commenced or continued until such time as this permit has been reinstated or until a new application has been submitted to and approved by the Department.
- b. Pipelines, Cables and Similar Work The time limit for backfilling and/or stabilizing all earth work and the removal of all temporary fill and other construction, in connection with pipelines, cables and other similar projects shall be 30 days after starting excavation or construction for each individual stream crossing and/or section of the project along any stream channel.

4. Supervision and Inspection, Change in Plans, Completion Report .

- a. <u>Supervision and Inspection</u> All work shall be done under the supervision and direction of a professional engineer licensed in New Jersey. The work shall be subject to inspection at any time by representatives of the Department.
- b. Change in Plans No changes in plans and specifications as approved shall be made except with the written consent of the Department or its designee.
- c. <u>Completion Report</u> A completion report on a prescribed form shall be prepared by a professional engineer licensed in New Jersey and submitted to the Division of Water Resources within 30 days after completion of the work.

5. Maintenance of Land Within Stream Encroachment Permit

The applicant and its agents shall not cause or permit any unreasonable interference with the free discharge of the stream nor with navigation during construction, by the placing and/or dumping of any materials, equipment, debris or structure, or in any way, in or about the stream or channel in any manner which may cause interference. Upon completion or abandonment of the work, the applicant and its agents shall cause to be removed from lands within the flood plain, all excess materials, equipment, debris and structures, and dispose of same in a lawful manner.

5. Erosion Control

ALL FILL and OTHER EARTH WORK on the lands encompassed within this stream encroachment permit shall be STABILIZED in accordance with "Standards for Soil Erosion and Sediment Control"in New, Jersey" (obtainable from local Soil Conservation District Offices), or equal engineering specifications, so as to prevent eroded soil therefro from entering the waterway at any time during and after construction.

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7. Channel and Bank Stabilization

Where the stream channel and/or banks are altered in the course of the work approved herein, the channel and/or banks shall be stabilized in such a manner as to prevent erosion and the subsequent silting of the channel. The applicant hereby agrees to maintain the channel and/or banks as shown on the approved drawing(s) for either such time as is required for the channel and/or banks to become reasonably stabilized or for one year after completion of the project (as evidenced by Certificate of Completion) whichever period of time is longer.

8. Requirements for Other Permits

This permit DOES NOT GIVE ANY PROPERTY RIGHTS, in either real or personal property, nor any exclusive privileges; neither does it authorize any injury to private property; nor invasion of private rights; nor any infringement of Federal. State or local laws or regulations; nor does it waive the obtaining of Federal or other State or local government consent when necessary. THIS PERMIT IS NOT VALID AND NO WORK SHALL BE UNDERTAKEN UNTIL SUCH TIME AS ALL OTHER REQUIRED APPROVALS AND PERMITS HAVE BEEN OBTAINED INCLUDING BUT NOT LIMITED TO PERMITS AND APPROVALS FROM THE FOLLOWING:

9. Reservation of Lands within Stream Encroachment Lines

A strip of land along the waterway and described as follows shall be reserved for the passage of flood waters and no fill or structure, except as shown on the approved drawing(s) shall be placed within the land without prior approval of the Department.

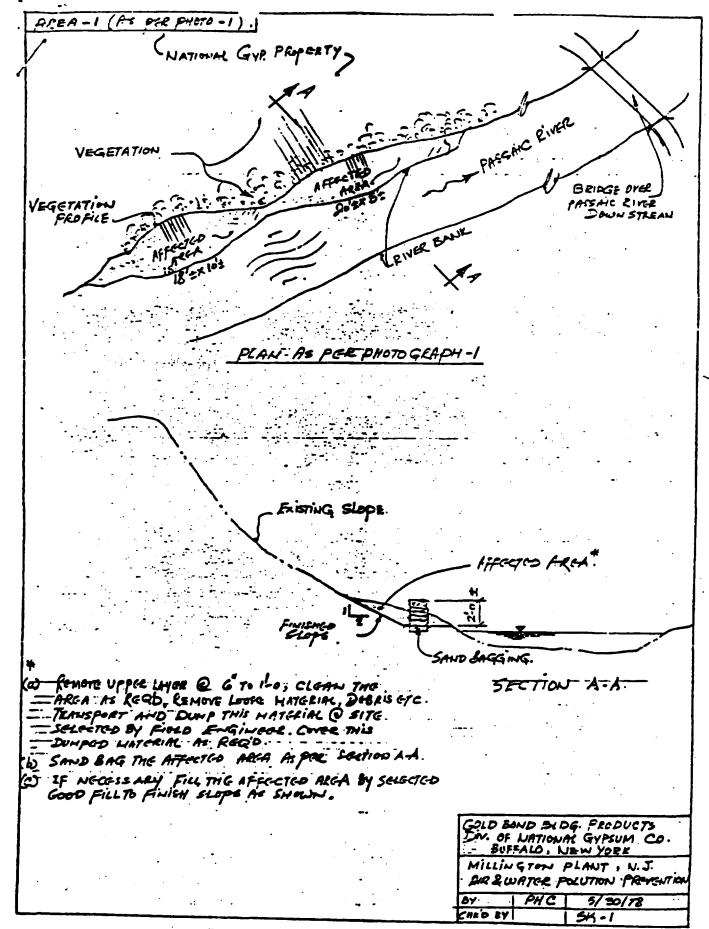
10. Future Modification Required

- a. All Projects At any time, if and when indicated in the public interest and after due process, this permit may-be reviewed for possible modification thereof.
- b. <u>Pipes and Cables</u> Any pipeline or cable approved under this permit shall be removed or modified as required by future channel improvements or for other valid reasons upon order of the Department.
- 11. The drawing hereby approved is one (1) sheet prepared by Padamshi Chheda, entitled:

"GOLD BOND BUILDING PRODUCTS DIVISION OF NATIONAL GYPSUM COMPANY BUFFALO, NEW YORK",

"MILLINGTON PROPERTY MINOR REPAIR ALONG PASSAIC RIVER PANK", Drawing No. MJP-2a, dated August 8, 1978.





- REMOVE THE UPPER LAYER @ -6" TO 1-0 AS NGCESSARY AND FINEH THE SLOPE TO MATCH EXISTING BY FILLING WITH SUITABLE FILL .
- IF NECESSARY, VEGETATE THE ARCA WITH EASY GROWING, MAINTENANCE FLEE GEASS.
- . Thenefort & Deposition of Dump Majeral Same As Area-1
- UNSTABLE AREAS WILL BE REMOVED AND SLOPED PROFERLY

AREA - 3 (AS PER PHOTO - 3)

SAME TREATHENT AS ARCH - 2 EXCEPT NO-VEGETATION NOGOGO AFFECTED FREA IS ABOUT 25-0 = x 18-0 =

FREA 4 2 5 LAS PER FIRMES 4 & F ROSPECTIONS).

THE CAME IRCATHENT - AF ARCA - 2 =

AFFECTED FACA-4; 25'0 wice (+) = 40-0 Long(t)

AFFECTED AREA - 5: 15-0 WIDE (2) = 20-0 Long (2)

GENERAL NOTES!

- GENEER TREATHENT TO THE PROBLEM IS AS OUTLINED ABOVE, HAWRVER DEPTH OF = REMOVAL, AREA OF THE DUMP & ANY OTHER TREATHENT - AS PER FIELD ENGINEER'S JUDGENENT.

-SAND BAGS AND/OF BORROWED FILL AND COGANIC FILE: AT REQUIRED AND AS

PER FRISTING FICED CONDITIONS AS MUCH POSSIBLE HESTHETIC OF THE AFFECTED AREA WILL BE OBSERVED ...

- UNSTABLE NECAS NOT CORRED IN PHOTOGRAPHS WILL BE REMOKED & SLOPED PROTOCHY As per FIGLD ENGINEER'S INSTRUCTION.

· THE AFFECTED AREAS, NOT COVERED BY PHITOGRAPHS TO BE TREATED SAME AS ABOVE.

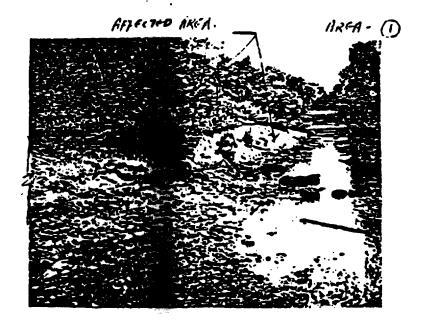
REWOLK DRAINAGE AS PROPOSED IN GOLD BOND BLOG. PRODUCTS ENGINEERING REPORT 784-1, GONDAT F.

GOLD BOUD BLOG. PRODUCTS DIV. OF NATIONAL GYPSUM CO. BUFFALO , NEW YORK.

MILLINGTON PLAUT, N.J. AIR WATER POLUTION PREVENTION

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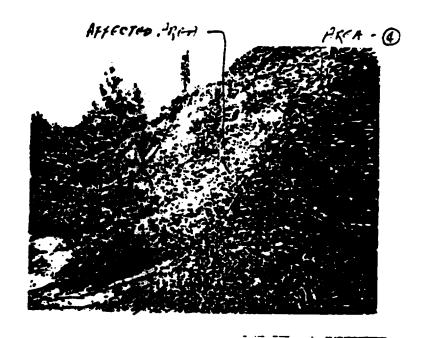


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MILLINGTON PLANT , (MAELIE COUNTY)





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GOLD BOND BLOG PRODI DIV. OF NATIONAL GYPSUM BUFFALO, N.Y.

MILLINGTON PLANT, W.